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CENTRAL FAX CENTER**Attorney's Docket No.: 10559/458001/P10869
Intel Corporation**FEB 07 2006****Amendments to the Specification**

Please replace the paragraph beginning at page 3, line 4 with the following amended paragraph:

Referring to the example in Figures 2, 3 and 4, a client system 120 secures information I1 by encrypting it 310 using an encryption key, Ken. Encryption can be performed by software 420 running on the client system 120. The encrypted information E1 is sent 314 from the client 120 across the network ~~150~~ 110 to the server 130, e.g., a remote server, for storage. The server 130 stores the encrypted information E1 in a repository 431 within a memory store 436. The memory store 436 can include a table 432 with a row that associates a pointer P1 to secured information E1 and an identifier C1 for the client system 120. Additional rows can be used to associate similar information E2 for a different client system 122, or for other information E3 from the client system 120.

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